

(FILE 'HOME' ENTERED AT 16:53:53 ON 15 FEB 2006)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT 16:54:05 ON 15 FEB 2006
E MCSWIGGEN J/AU

L1 161 S E3-8 AND (RNAI OR (RNA ADJ INTERFERENCE) OR DSRNA OR DSNA OR
L2 149 DUP REM L1 (12 DUPLICATES REMOVED)
L3 5 S L2 AND VEGFR1 (20A) VEGFR2
L4 5 S L2 AND VEGFR1 AND VEGFR2
L5 5 S L3
E BEIGLEMAN L/AU

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT 16:59:49 ON 15 FEB 2006
E BEIGLEMAN L/AU

L6 4 S E3-5
L7 4 DUP REM L6 (0 DUPLICATES REMOVED)
E PAVCO P/AU
L8 152 S E3-8
L9 28 S L8 AND (RNAI OR (RNA ADJ INTERFERENCE) OR DSRNA OR DSNA OR S
L10 23 DUP REM L9 (5 DUPLICATES REMOVED)
L11 5 S L10 AND VEGFR1 (20A) VEGFR2
L12 335 S VEGFR1 (20A) VEGFR2
L13 10 S L12 AND (RNAI OR (RNA INTERFERENCE) OR DSRNA OR DSNA OR SIRNA
L14 8 DUP REM L13 (2 DUPLICATES REMOVED)
L15 335 S L12
L16 148 DUP REM L15 (187 DUPLICATES REMOVED)
L17 0 S L16 AND GSE
L18 0 S VEGFR1 AND GSE
L19 987 S GSE
L20 8 S L19 AND VEGF
L21 4 DUP REM L20 (4 DUPLICATES REMOVED)
L22 169 S GENETIC SUPPRESSOR ELEMENTS
L23 54597 S L22 AND FLT OR VEGF
L24 0 S L22 AND (FLT OR VEGF)
L25 97 DUP REM L22 (72 DUPLICATES REMOVED)
L26 15246 S VEGFR? OR FLT-1 OR KDR OR FLK-1
L27 141 S L26 AND (RNAI OR (RNA INTERFERENCE) OR (GENETIC SUPPRESSOR E
L28 82 DUP REM L27 (59 DUPLICATES REMOVED)
L29 20 S L28 AND PY<=2002

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	22	mcswiggen.in. and vegfr1	US-PGPUB; USPAT; DERWENT	OR	ON	2006/02/15 17:21
L2	22	mcswiggen.in. and vegfr1 and (rna or sina or sirna or shrna or (rna adj interference))	US-PGPUB; USPAT; DERWENT	OR	ON	2006/02/15 17:22
L5	1	09/687,239	US-PGPUB; USPAT; DERWENT	OR	ON	2006/02/15 19:42
L6	2	("6346398").PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/02/15 19:42
S1	7	10/665,951	US-PGPUB; USPAT; DERWENT	OR	ON	2006/02/06 15:35
S2	6	10/665,255	US-PGPUB; USPAT; DERWENT	OR	ON	2006/02/06 16:34
S3	82	((("4501729") or ("5138045") or ("5214136") or ("5334711") or ("5624803") or ("5627053") or ("5631360") or ("5670633") or ("5672695") or ("5716824") or ("5792847") or ("5804683") or ("5814620") or ("5831071") or ("5854038") or ("5889136") or ("5898031") or ("5902880") or ("5998203") or ("6001311") or ("6005087") or ("6008400") or ("6054576") or ("6107094") or ("6111086") or ("6117657") or ("6146886") or ("6153737") or ("6162909") or ("6180613") or ("6235310") or ("6248878") or ("6300074") or ("6303773") or ("6335434") or ("6353098") or ("6362323") or ("6395713") or ("6437117") or ("6447796") or ("6469158") or ("6476205") or ("6506559") or ("6528631") or ("6565885") or ("6582728") or ("6586524") or ("6592904"))).PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/02/06 16:46
S4	1	S3 and antisense and vegf	US-PGPUB; USPAT; DERWENT	OR	ON	2006/02/06 16:47
S5	5	S3 and (antisense adj strand)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/02/06 16:47

S6	4	S3 and (antisense adj strand) and (sense adj strand)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/02/06 16:48
S7	0	S3 and (antisense adj strand) and (sense adj strand) and vegf	US-PGPUB; USPAT; DERWENT	OR	ON	2006/02/06 16:48
S8	2	S3 and vegf\$	US-PGPUB; USPAT; DERWENT	OR	ON	2006/02/06 16:50
S9	452	siRNA and vegf\$	US-PGPUB; USPAT; DERWENT	OR	ON	2006/02/06 16:50
S10	62	siRNA with vegf\$	US-PGPUB; USPAT; DERWENT	OR	ON	2006/02/06 16:53
S11	30	siRNA with vegfr\$	US-PGPUB; USPAT; DERWENT	OR	ON	2006/02/06 17:50
S12	41	siRNA and (vegfr1 with vegfr2)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/02/06 17:49
S13	10	(antisense or ribozyme) with (vegfr1 with vegfr2)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/02/06 17:45
S14	16	siRNA with (vegfr1 and vegfr2)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/02/06 17:52
S15	37	(RNAi interference or RNAi) and (vegfr1 and vegfr2)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/02/06 17:52
S16	37	(RNAi interference or RNAi) and (vegfr1 with vegfr2)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/02/06 17:54
S17	259	(vegfr1 with vegfr2)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/02/06 18:03
S18	33	(vegfr1 with vegfr2) and ("A4.6.1")	US-PGPUB; USPAT; DERWENT	OR	ON	2006/02/06 17:59
S19	1292	Flt-1 with (Flk-1/KDR or flk-1 or kdr)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/02/06 18:03
S20	24	Flt-1 with (Flk-1/KDR or flk-1 or kdr) with (antisense or ribozyme or siRNA or RNAi or (RNAi interference))	US-PGPUB; USPAT; DERWENT	OR	ON	2006/02/15 19:20
S21	8	10/306,747	US-PGPUB; USPAT; DERWENT	OR	ON	2006/02/06 18:09